



AMENDMENTS TO THE CLAIMS:

1. (Canceled)

2. (Currently Amended) An interconnection assembly, comprising:
phase parts for U phase, V phase and W phase,
wherein said phase parts each comprise are composed of a plurality of interconnection assembly parts that are connected in the form of a ring and comprise a plurality of individual insulated wires that each comprise a single-wire conductor and a fluororesin insulation formed on said single-wire conductor.
said plurality of individual insulated wires each comprise a conductor section with said fluororesin insulation stripped at an end thereof, and
said plurality of individual insulated wires are electrically connected to each other at said conductor section include a conductor section to which a motor coil wire is connected;
said conductor section being formed by stripping fluororesin insulation at predetermined position, and said phase parts are partially fixedly bundled.

3. (Currently Amended) The interconnection assembly according to claim [[1]] 2,
wherein:
said single-wire conductor comprises a diameter of 1 to 5 mm phase parts each are in the form of a ring and said conductor section is protruded inside said ring.

4. (Original) The interconnection assembly according to claim 2, wherein:
said conductor section is protruded inside said ring.

5. (Currently amended) The interconnection assembly according to claim [[1]] 2,

wherein:

said single-wire conductor comprises a flat plane at an end thereof, and
said plurality of individual insulated wires are electrically connected to each other
through said flat plane phase parts each include an insulation section that is formed covered
with fluororesin insulation.

6. (Currently Amended) The interconnection assembly according to claim 2, wherein:

said fluororesin insulation plurality of interconnection assembly parts each include an
insulation section that is formed covered with comprises PFA, PTFE, ETFE, FEP or PVTF.

7. (Currently Amended) The interconnection assembly according to claim [[1]] 2,

wherein:

said phase parts are partially fixedly bundled with resin molding.

8. (Original) The interconnection assembly according to claim 2, wherein:

said phase parts are partially fixedly bundled with resin molding.

9. (Currently Amended) The interconnection assembly according to claim [[1]] 2,

wherein:

said plurality of individual insulated wires each comprise said conductor section being
folded said phase parts are partially fixedly bundled with a locking member.

10. (Original) The interconnection assembly according to claim 2, wherein:

said phase parts are partially fixedly bundled with a locking member.

11. (Currently Amended) A method of making an interconnection assembly, comprising

~~the steps of:~~

providing a plurality of individual insulated wires that each comprise a single-wire conductor and a fluororesin insulation formed on said single-wire conductor;
stripping a fluororesin insulation at an end of said plurality of individual insulated wires a predetermined position to expose a conductor section to form [[an]] interconnection assembly parts; and

electrically connecting a plurality of said interconnection assembly parts at said conductor section to each other to form phase parts for U phase, V phase and W phase.
~~phase; bundling partially fixedly said phase parts for U phase, V phase and W phase.~~

12. (Currently Amended) The method of making an interconnection assembly according to claim 11, wherein:

said plurality of said interconnection assembly parts are connected in the form of a ring and said conductor section is protruded inside said ring.

13. (New) The method of making an interconnection assembly according to claim 11, further comprising:

bundling partially fixedly said phase parts for U phase, V phase and W phase.